

Inaccurate Reference Records in 10.1039/d6ra02871c

Several inaccuracies were found in the references of article [1].

Ref	Listed in Article	Correct Record
11	M. A. Albo Hay Allah and H. A. Alshamsi, Facile green synthesis of ZnO/AC nanocomposites using <i>Pontederia crassipes</i> leaf extract and their photocatalytic properties based on visible light activation, <i>J. Mater. Sci.: Mater. Electron.</i> , 2023, 34(16), 1263 https://doi.org/10.1007/s10854-023-10657-3 .	M. A. Albo Hay Allah and H. A. Alshamsi, Facile green synthesis of ZnO/AC nanocomposites using <i>Pontederia crassipes</i> leaf extract and their photocatalytic properties based on visible light activation, <i>J. Mater. Sci.: Mater. Electron.</i> , 2023, 34(16), 1263 https://doi.org/10.1007/s10854-023-10636-y .
12	R. Al-Tohamy, S. S. Ali, F. Li, K. M. Okasha, Y. A.-G. Mahmoud, T. Elsamahy, H. Jiao, Y. Fu and J. Sun, A critical review on the treatment of dye-containing wastewater: Ecotoxicological and health concerns of textile dyes and possible remediation approaches for environmental safety, <i>Ecotoxicol. Environ. Saf.</i> , 2022, 231, 113160 https://doi.org/10.1016/j.ecoenv.2022.113160 .	R. Al-Tohamy, S. S. Ali, F. Li, K. M. Okasha, Y. A.-G. Mahmoud, T. Elsamahy, H. Jiao, Y. Fu and J. Sun, A critical review on the treatment of dye-containing wastewater: Ecotoxicological and health concerns of textile dyes and possible remediation approaches for environmental safety, <i>Ecotoxicol. Environ. Saf.</i> , 2022, 231, 113160 https://doi.org/10.1016/j.ecoenv.2021.113160 .
39	W. Setiawan, S. N. Fadilah, P. Nurhafizah and F. Gulo, Optimizing adsorption efficiency: A novel application of SVM_Boosting_IGWO for methylene blue dye removal using low-cost fruit peels adsorbents, <i>Next Mater.</i> , 2026, 11, 101835 https://doi.org/10.1016/j.chemolab.2025.105377	Nasma Bouchelkia, Hichem Tahraoui, Kheira Benazouz, Amal Mameri, Reguia Boudraa, Hamza Moussa, Nadia Hamri, Ryma Merdoud, Hayet Belkacemi, Abdelhalim Zoukel, Abdeltif Amrane, Mohammed Kebir, and Lotfi Mouni, Optimizing adsorption efficiency: A novel application of SVM_Boosting_IGWO for methylene blue dye removal using low-cost fruit peels adsorbents, <i>Chemometrics and Intelligent Laboratory Systems</i> 2025, 15, 105377 https://doi.org/10.1016/j.chemolab.2025.105377
75	Y. Hu, T. Guo, X. Ye, Q. Li, M. Guo, H. Liu and Z. Wu, Dye adsorption by resins: Effect of ionic strength on hydrophobic and electrostatic interactions, <i>Chem. Eng. J.</i> , 2013, 228, 392–397 https://doi.org/10.1016/j.ces.2013.05.029 .	Y. Hu, T. Guo, X. Ye, Q. Li, M. Guo, H. Liu and Z. Wu, Dye adsorption by resins: Effect of ionic strength on hydrophobic and electrostatic interactions, <i>Chem. Eng. J.</i> , 2013, 228, 392–397 https://doi.org/10.1016/j.ces.2013.04.116 .
93	A. Fouda, K. S. Alshallash, M. I. Alghonaim, A. M. Eid, A. M. Alemam, M. A. Awad and M. F. Hamza, The Antimicrobial and Mosquitocidal Activity of Green Magnesium Oxide Nanoparticles Synthesized by an Aqueous Peel Extract of <i>Punica granatum</i> , <i>Chemistry</i> , 2023, 5(3), 2009–2024 https://doi.org/10.3390/chemistry5030122 .	A. Fouda, K. S. Alshallash, M. I. Alghonaim, A. M. Eid, A. M. Alemam, M. A. Awad and M. F. Hamza, The Antimicrobial and Mosquitocidal Activity of Green Magnesium Oxide Nanoparticles Synthesized by an Aqueous Peel Extract of <i>Punica granatum</i> , <i>Chemistry</i> , 2023, 5(3), 2009–2024 https://doi.org/10.3390/chemistry5030136 .
103	J. U. K. Oubagaranadin, N. Sathiyamurthy and Z. V. P. Murthy, Evaluation of Fuller's earth for the adsorption of mercury from aqueous solutions: A comparative study with activated carbon, <i>J. Hazard. Mater.</i> , 2007, 142(1–2), 165–174 https://doi.org/10.1016/j.jhazmat.2006.08.002 .	J. U. K. Oubagaranadin, N. Sathiyamurthy and Z. V. P. Murthy, Evaluation of Fuller's earth for the adsorption of mercury from aqueous solutions: A comparative study with activated carbon, <i>J. Hazard. Mater.</i> , 2007, 142(1–2), 165–174 https://doi.org/10.1016/j.jhazmat.2006.08.001 .
111	M. R. Thalji, H. S. Alhasan, Z. Mahmoodi, A. V. Soldatov and G. A. M. Ali, Structural, Electronic, Reactivity, and Conformational Features of 2,5,5-Trimethyl-1,3,2-diheterophosphinane-2-sulfide, and Its Derivatives: DFT, MEP, and NBO Calculations, <i>Molecules</i> , 2022, 27(13), 4011 https://doi.org/10.3390/molecules27134011	N. Masnabadi, M. R. Thalji, H. S. Alhasan, Z. Mahmoodi, A. V. Soldatov and G. A. M. Ali, Structural, Electronic, Reactivity, and Conformational Features of 2,5,5-Trimethyl-1,3,2-diheterophosphinane-2-sulfide, and Its Derivatives: DFT, MEP, and NBO Calculations, <i>Molecules</i> , 2022, 27(13), 4011 https://doi.org/10.3390/molecules27134011

Specifically, five references (Refs. 11, 12, 75, 93, and 103) have incorrect DOIs; Ref. 111 has an incorrect author list; and Ref. 39 has both an incorrect author list and journal information.

Ref	Information
25	H. Jabkhiro, K. El Hassani, M. Chems and A. Anouar, Simultaneous removal of anionic dyes onto Mg(Al)O mixed metal oxides from ternary aqueous mixture: Derivative spectrophotometry and Density Functional Theory study, <i>Colloids Interface Sci. Commun.</i> , 2021, 45, 100549 https://doi.org/10.1016/j.colcom.2021.100549 .
26	H. Jabkhiro, K. El Hassani, M. Chems and A. Anouar, <i>Colloids Interface Sci. Commun.</i> , 2021, 45, 100549.
31	M. Shikha, S. Aakash and K. Vipin, Synthesis and Characterization of MgO Nanoparticles by Orange Fruit Waste through Green Method, <i>Int. J. Adv. Res. Chem. Sci.</i> , 2017, 4(36–42), 0502 https://doi.org/10.20431/2349-0403.0409005 .
92	S. Munjal, A. Singh and V. Kumar, Synthesis and Characterization of MgO Nanoparticles by Orange Fruit Waste through Green Method, <i>J. Adv. Res. Chem. Sci.</i> , 2017, 4(9), 36–42 https://doi.org/10.20431/2349-0403.0409005 .
38	N. Bouchelkia, H. Tahraoui, K. Benazouz, A. Mameri, R. Boudraa, H. Moussa, N. Hamri, R. Merdoud, H. Belkacemi and A. Zoukel, Optimizing adsorption efficiency: A novel application of SVM_Boosting_IGWO for methylene blue dye removal using low-cost fruit peels adsorbents, <i>Chemom. Intell. Lab. Syst.</i> , 2025, 261, 105377 https://doi.org/10.1016/j.chemolab.2025.105377 .
39	W. Setiawan, S. N. Fadilah, P. Nurhafizah and F. Gulo, Optimizing adsorption efficiency: A novel application of SVM_Boosting_IGWO for methylene blue dye removal using low-cost fruit peels adsorbents, <i>Next Mater.</i> , 2026, 11, 101835 https://doi.org/10.1016/j.chemolab.2025.105377 .

Additionally, Refs. 25 and 26 are identical, as are Refs. 31 and 92, while Refs. 38 and 39 share the same DOI.

It remains unclear whether these errors were introduced by the authors or by the journal team during publication.

[1] [10.1039/d6ra02871c](https://doi.org/10.1039/d6ra02871c)

This article is licensed to the 5GH Foundation under a CC BY-NC-ND 4.0 International License